## METHOD OF AND APPARATUS FOR MAKING A TOBACCO ROD

## ABSTRACT OF THE DISCLOSURE

Apparatus for making one or more rod-like fillers
of shredded tobacco for use in the making of cigarettes
or the like employs one or two pneumatic conveyors having
endless foraminous belts trained over pulleys and
including elongated stretches below communicating parts
of a common suction chamber. A shower of intermixed
tobacco shreds and smaller particles including tobacco
dust and coarser particles is directed against the under-
sides of the elongated stretches. The shreds are at-
tracted to and advance with the respective belts to form
streams which are ready to be trimmed and thereupon
draped into cigarette paper or the like. At least some
smaller particles penetrate through the respective belts
into the corresponding parts of the suction chamber. The
contents of the suction chamber are evacuated by suction
and are returned to the undersides of the elongated
stretches of the belts for classification. At least some
coarser particles advance with the belts and are incor-
porated into the respective streams of tobacco shreds.
The smaller particles enter the respective parts of the
suction chamber and are pneumatically conveyed to the
main dedusting unit of the cigarette making plant.